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CENTRAL INTELLIGENCE AGENCY

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SECURITY INFORMATION

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**INFORMATION REPORT**

REPORT

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COUNTRY Hungary

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SUBJECT Dunapentele

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1. For the Dunapentele (Sztalinvaros) steel plant four furnaces of 500 tons each are planned. These big furnaces are supposed to produce steel more economically than the furnaces now in use elsewhere in Hungary. These latter use generally 1.15 tons of coke to a ton of iron ore. The new furnaces are expected to use 0.87 tons of coke to one of iron ore.
2. For the production of the steel itself six Martin furnaces will be built, each with a capacity of 200 tons. There will be also smaller Martin or electric furnaces for the production of quality steel.
3. The electric power plant at Dunapentele will have six boilers and three steam turbines, having each a capacity of 21,000 kw. The total capacity of the power plant will be 63,000 kw. The turbines are of the bleeder type.
4. The present director of the Dunapentele combine is a Russian, Ambrus Borovsky.

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